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Roy Edwards

Proceedings of the Strathclyde ALGOL 68 conference March 1977

It is often believed that Pascal is - Algol68 in miniature - well
“structured”. It will be argued in Part One of this paper
that both beliefs are badly founded.

2 The equivalence of models of tasking 100%

Daniel M. Berry

Proceedings of ACM conference on Proving assertions about programs
January 1972

A technique for proving the equivalence of implementations of
multi-tasking programming languages is developed and applied to
proving the equivalence of the contour model and a multi-tasking
version of the copy rule.

3 Interfaces between protocol layers on a multiprocessor system 100%


Wilfredo A. Colon-Castro , Deborah A. Kirkman

Proceedings of the 8th Data Communications Symposium October 1983


A multi-layer, X.25 based protocol has been implemented on a
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system processor while the lower level protocol (X.25 levels 2 and 3)
runs on a peripheral processor. This paper focuses on the boundary
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 Stephen Demko , Laurie Hodges , Bruce Naylor
ACM SIGGRAPH Computer Graphics , Proceedings of the 12th annual
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5 A parallel iterative linear system solver with dynamic load 100%

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Peter Christen
Proceedings of the 12th international conference on Supercomputing
July 1998

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